Accident / Incident Report Closed



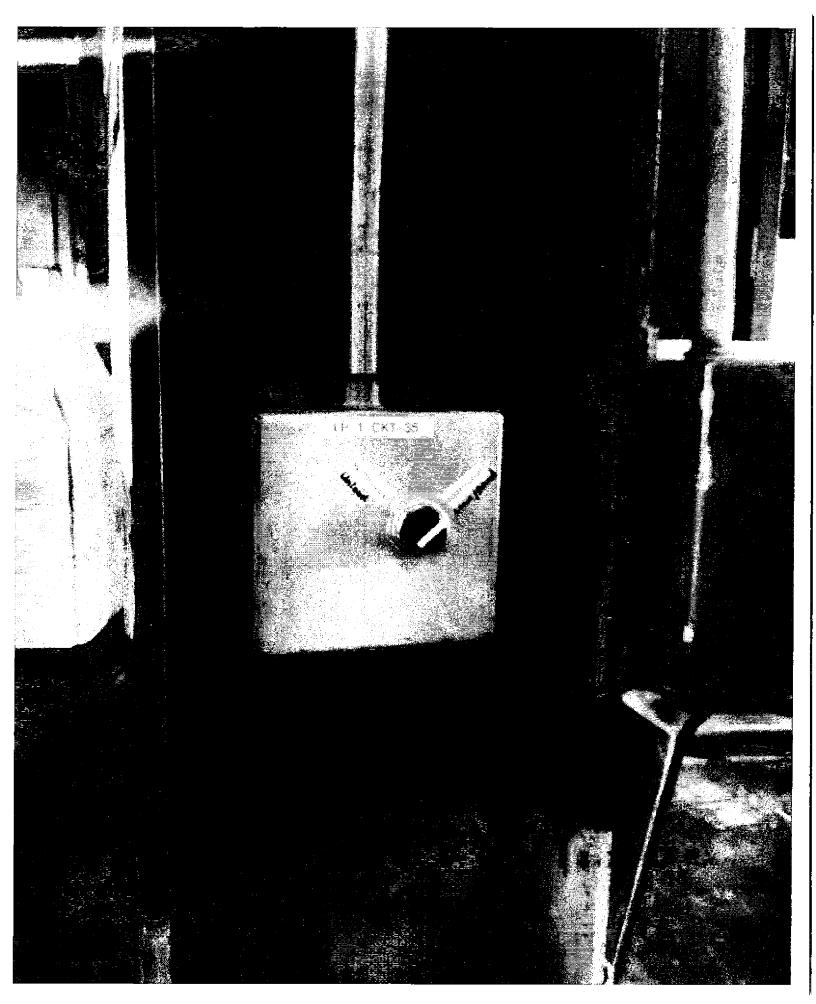
Unit	/Department	Process Area		Site		Report Number				
South Operation-Elyria Ge		General Cataly	General Catalyst – Building 9		ELYRIA		0084-SOPS-15-0057			
Rep	ort Date	Incident Date		Incident T	ime	Copied I	-tow			
05/0	05/06/2015 05/05/2015		e i i i i i i i i i i i i i i i i i i i	09:00 PM	- Calabian and Africa Property of the Control of th			.,		
Incid	Incident Location			Team Leader / Supervisor		Reported By				
Building #9 at the PK Blender discharge station				Brian Beller		non-responsive				
Title	Title of Event (Limit to 90 characters)			Category		Division / Bus. Group / Subgroup Code				
	erator was exposed to chr pading the PK Blender	lust while	Safety & Health Environmental		CC / G-CCP					
Incid	dent Classification									
<u> </u>	Near Miss		ty Loss		Contractor					
	Process Safety		n / NOV		_	Injury / Illness				
í.—	njury / Iliness		Exposure			ury / Illness				
	☐ Spill / Release		tion	☐ PSM						
	Permit / Regulatory Deviatio		Incident		☐ Plant Upset					
	Fire		∐ Noл-Occupational				ement System Failure			
`	Odor Complaint	L RMP	Other		Utner					
Des	cribe Event / What Happen	ed								
ORT of h Imm Rea	bag coating his PAPR and to come and take a look is neck that had been expediate Corrective Action or ttached the bag neck and rediate Cause	and then vacuur oosed broke out i Response	ned off and sho in a rash which	owered. La went away	ater in the night					
Acc	idental overfilling of Sack	caused unneces	sary exposure		ALLEN V. MARK. TECHNICA EN LA STEVET LES CONTRACTORS					
	se Narrative				Ministry and all the an Published Street Street Street Street Street		.11.1			
Ope	rator overfilled the bag th	at he was unload	ding into due to	discharge	valve not fully	closing.				
	tributing Causes		Root/Primary C							
mate	Discharge valve did not close properly material to leak from the blender.		138 - Human Factors Engine	160 - Intolerant ering System		161 - Errors Not Detectable				
rem	Operator exposed himself to chemicals by removing an exposure safety system, because of an acidental over filling of his bag.		163 - Training 170 - Training LTA		179 - Abnormal Events/Emergency Training LTA					
Any	known or potential off-site i	mpacts? No	PSI	M Incident?	No	Estimated C	ost: 1,000.0	00 US	D ,	
Inve	stigation Team	Willia	am Grodecki; J	ohn E Pesi	nek; John Bodm	ann; Andrea	Bal; Brian B	eller		
lte m			Responsible Person		1	Target Date	Final Closed Date	VC Re q	VE Re q	
1	Replace discharge valve o	f PK blender.	John Bodman	n/BASF-CA	TALYSTS/BASF	09/30/2015	09/28/2015	N	N	
Review process safety for abnormal process events and emergencies in upcoming safety meeting.			John E Peshek/NA/BASF		09/30/2015	09/25/2015	N	N		

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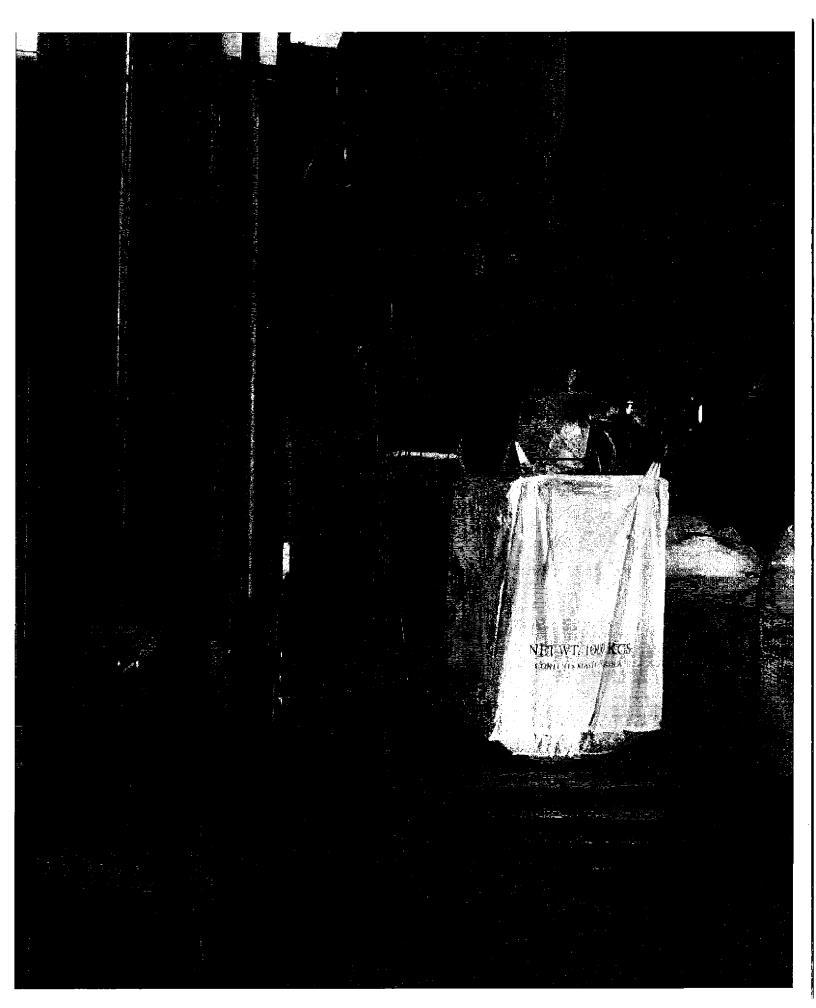
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-	3	Determine a better way to unload bag to prevent overfill	Robert Urig/BASF-CATALYSTS/BASF	09/23/2015 06/30/2015 N N							
-	App	proved By:									
		Manager / Dept. Head Leon Zavodnik 05/23/	2015 01:52 AM								
- 1		EHS Unit Coordinator Valerie Topete 05/22/2	2015 11:29 AM								

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